

FIG. 1

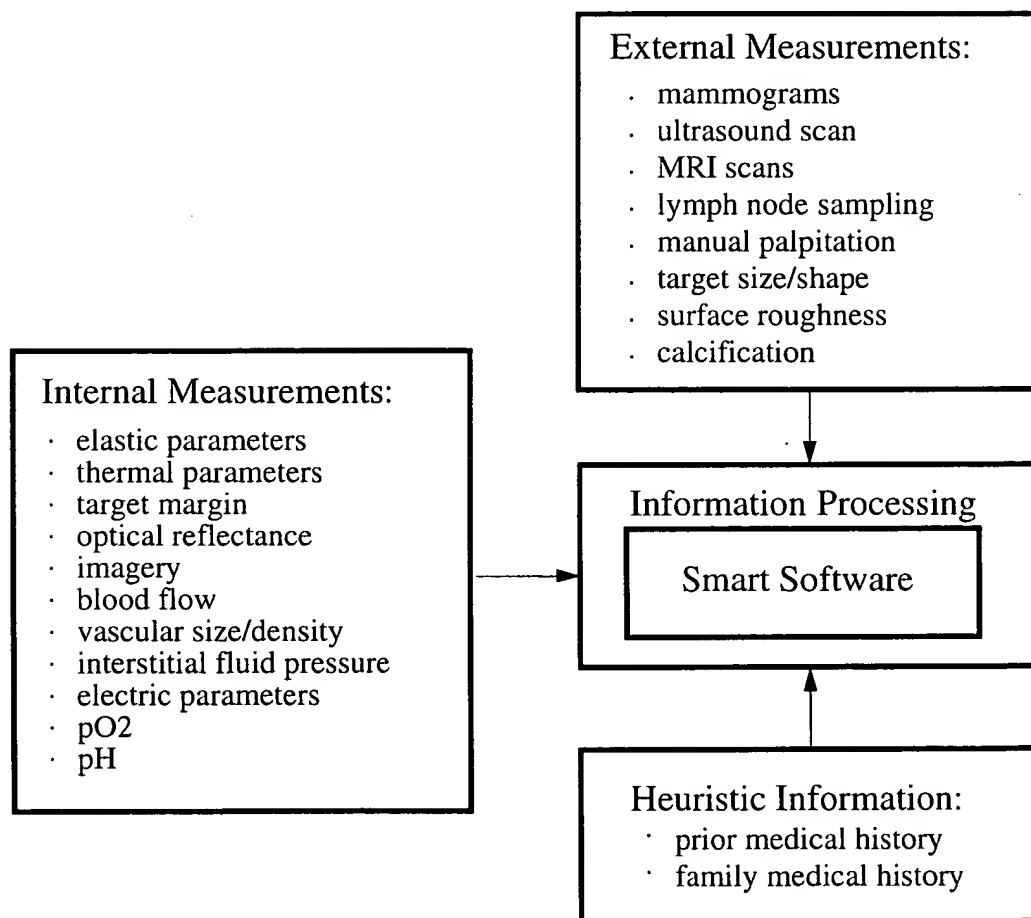


FIG. 2

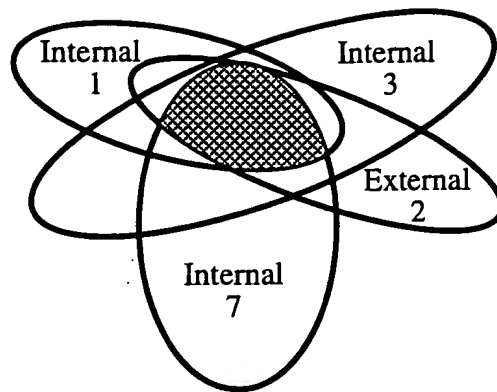


FIG. 3

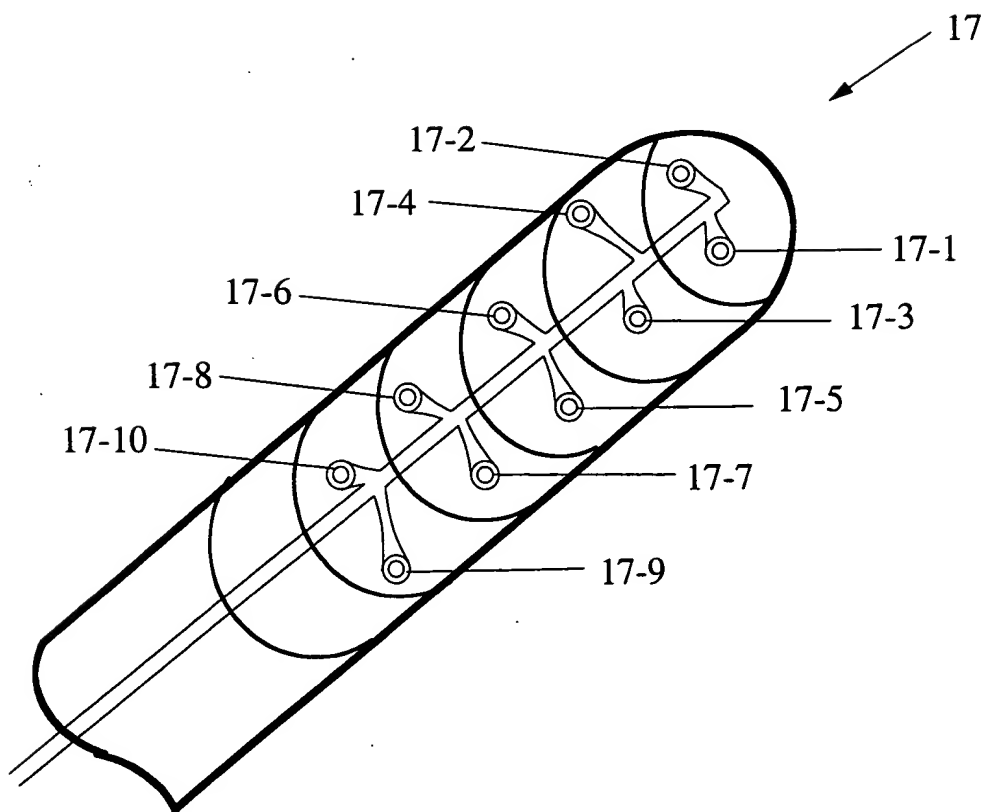


FIG. 5

Tumor size is 'very large'

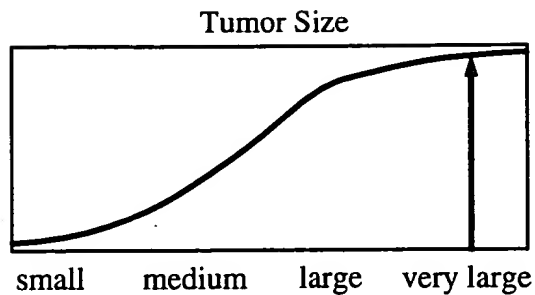


FIG. 4A

Tumor spiculation is 'very sharp'

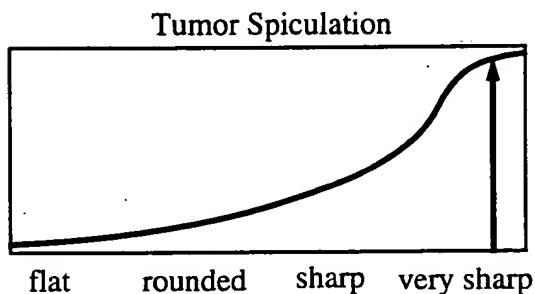


FIG. 4B

Tumor 3D shape is 'moderately concave'

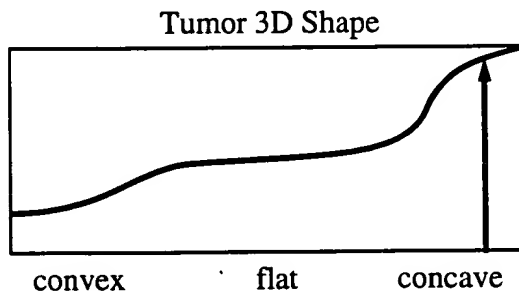


FIG. 4C

Tumor Identification

Interpretation Confidence

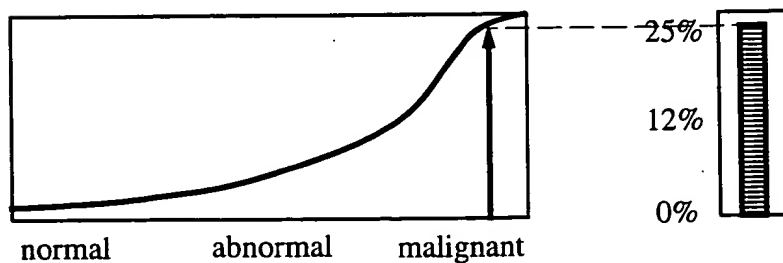


FIG. 4D

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graph TD; A[ ] --> B[Use Internal Probe To Navigate To Target Site (Optional)]; B --> C[Perform Two Or More Internal Measurements At Target Site]; C --> D[Perform One Or More External Measurements At Target Site (Optional)]; D --> E[Apply One Or More Heuristic Information Item(s) Concerning Target Site (Optional)]; E --> F[Provide Group Of One Or More Medical Conditions That Are Generally Consistent With Internal And External Measurements And With Heuristic Information Item(s)]; F --> G[Select At Least One Medical Condition From The Provided Group (Optional)];
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Use Internal Probe To Navigate To Target Site (Optional)

Perform Two Or More Internal Measurements At Target Site

Perform One Or More External Measurements At Target Site (Optional)

Apply One Or More Heuristic Information Item(s) Concerning Target Site (Optional)

Provide Group Of One Or More Medical Conditions That Are Generally Consistent With Internal And External Measurements And With Heuristic Information Item(s)

Select At Least One Medical Condition From The Provided Group (Optional)

FIG. 6



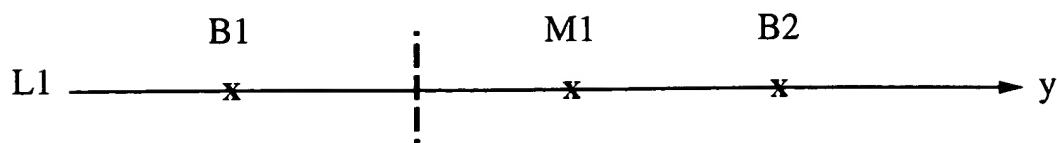


FIG. 8A

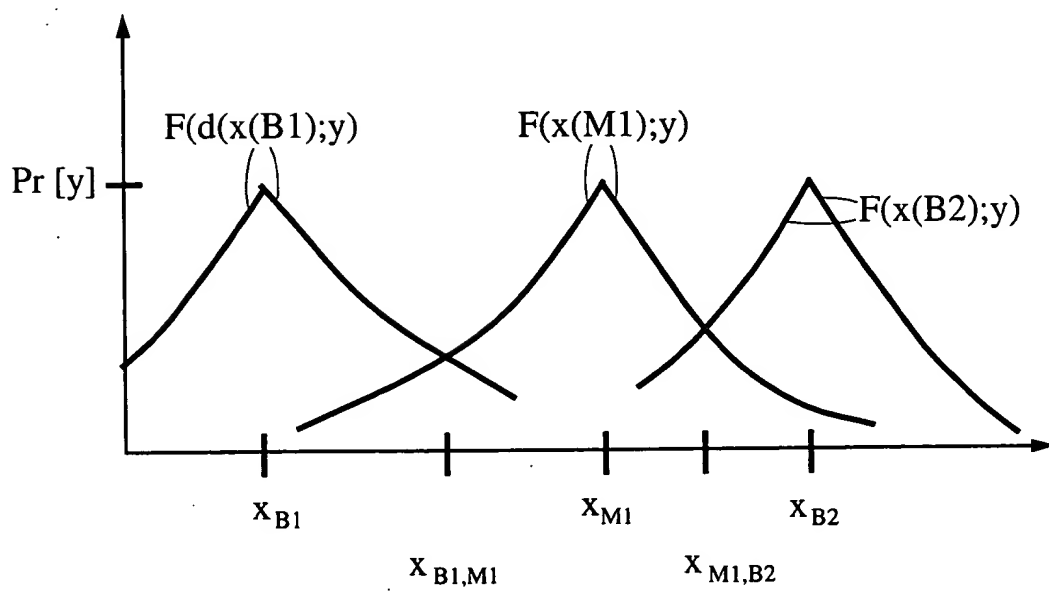


FIG. 8B